

Claims

1. Front light for a bicycle with a light housing (1), an electrical illuminating means (4) arranged therein behind a light outlet port (2), a fastening device 5 for fastening the light housing (1) to a bicycle and a minicomputer arranged in the light housing (1) with a computer display (7) on an exterior face of the light housing (1).
2. Front light for a bicycle according to claim 1, in which the light housing (1) 10 is substantially tubular with the light outlet port (2) on one end and a housing wall (3) on the other end.
3. Front light for a bicycle according to claim 1 or 2, in which the electrical illuminating means (4) and the minicomputer are, and/or can be, connected 15 to the same power supply.
4. Front light for a bicycle according to any of claims 1 to 3, in which the electrical illuminating means (4) and the minicomputer are connected to at least one battery arranged in the light housing (1) and/or at least one rechargeable battery arranged therein. 20
5. Front light for a bicycle according to any of claims 1 to 4, in which the computer display (7) is an LCD display.
- 25 6. Front light for a bicycle according to any of claims 1 to 5, in which an electrical illuminating means (4) for illuminating the computer display (7) is associated with the computer display (7) in the light housing (1).

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7. Front light for a bicycle according to claim 6, in which the electrical illuminating means (4) arranged behind the light outlet port (2) is at the same time associated with the computer display (7).
- 5    8. Front light for a bicycle according to any of claims 1 to 7, in which the computer display (7) is arranged on the upper face of the light housing (1).
9. Front light for a bicycle according to any of claims 1 to 8, in which the computer display (7) is incorporated in a desk-like portion (6) on the upper 10      face of the light housing (1).
10. Front light for a bicycle according to any of claims 1 to 9, with at least one electrical operating device (8) for switching on and/or off and/or controlling the at least one electrical illuminating means (4) and/or switching on and/or 15      off and/or operating the minicomputer.
11. Front light for a bicycle according to any of claims 1 to 10, with a minicomputer and computer display (7) for measuring and/or displaying a speed and/or a time and/or a distance and/or navigation data and/or pulse 20      frequency and/or blood pressure.
12. Front light for a bicycle according to any of claims 1 to 11 with a fastening device (9) for releasably fastening to a bicycle.
- 25    13. Front light for a bicycle according to any of claims 1 to 12 with a fastening device (9) on a lower face of the light housing (1).